

## IN THE CLAIMS

**Please amend the claims as follows:**

1. (currently amended) A template for imprint lithography comprising a two-dimensional array of spaced-apart plungers arranged on a surface, wherein the plungers are each individually addressable and actuated to move in a vertical direction and wherein the plungers comprise a plunger and capping wafer; and actuating means.
2. (original) The template of claim 1, wherein the plungers are circular in cross-section.
3. (original) The template of claim 1, wherein the plungers are made from silicon.
4. (original) The template of claim 3, wherein the plungers are fabricated from silicon oriented along the (100) plane.
5. (original) The template of claim 1, wherein said actuating means include electrostatic, thermal, pressure, microfluidic, or magnetic actuation.
6. (original) The template of claim 1, wherein the plungers are spaced from about 0.5 to about 2  $\mu\text{m}$  apart.
7. (canceled)
8. (original) A method for forming a lithographic pattern, comprising:
  - providing a substrate having a deformable polymer film deposited thereon;
  - actuating the plungers of the template of claim 1 to provide a pattern of protruding and recessed features;
  - urging the patterned template at a molding pressure into the polymer film, thereby transferring the template pattern onto the polymer film;
  - freeing the template from the film;
  - processing the patterned polymer film to remove the thin portions of the film; and
  - etching the substrate to reproduce the template pattern.
9. (original) The method of claim 8, further including the step of stepping the template over the surface of the polymer film.
10. (original) A method for forming a multilayer device, comprising the steps

of:

preparing a lithographic pattern by the method of claim 8;  
reconfiguring the template to form a new pattern of protruding and  
recessed features; and  
repeating the steps of urging, freeing, processing and etching to form a  
multilayer device.